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=> S (fibulin-5 or dance) (4A) (fragment or region or residues or amino acids)

L1 55 (FIBULIN-5 OR DANCE) (4A) (FRAGMENT OR REGION OR RESIDUES OR

AMINO ACIDS)

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=> duplicate
ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove
ENTER L# LIST OR (END):11
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L3      5160 NAKAMURA OR HIRAI

=> s l2 and l3
L4      0 L2 AND L3

=> d l2 10-27 bib

L2 ANSWER 10 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2005-619202 [200563] WPIDS
DNC C2005-186161 [200563]
TI Predicting or detecting age-related macular degeneration in a subject
comprises identifying mutations in various fibulin genes (e.g. fibulin-1,
-2, -4 or -5) that contribute to age-related macular degeneration
DC B04; D16
IN STONE E
PA (IOWA-C) UNIV IOWA RES FOUND
CYC 107
PIA WO 2005083126 A2 20050909 (200563)* EN 160[3]
US 20060024688 A1 20060202 (200610) EN
ADT WO 2005083126 A2 WO 2005-US5697 20050223; US 20060024688 A1 Provisional US
2004-547216P 20040224; US 20060024688 A1 US 2005-65695 20050224
PRAI US 2004-547216P 20040224
US 2005-65695 20050224

L2 ANSWER 11 OF 27 Elsevier Biobase COPYRIGHT 2010 Elsevier Science B.V. on
STN
AN 2005158034 ESBIOBASE
TI A combined defect in the biosynthesis of N- and O-glycans in patients
with cutis laxa and neurological involvement: The biochemical
characteristics
AU Wopereis, Suzan; Huijben, Karin M.L.C.; Wevers, Ron A.; Morava, Eva;
Grunewald, Stephanie; Coucke, Paul; Mills, Philippa B.; Winchester,
Bryan G.; Clayton, Peter
CS Wopereis, Suzan; Huijben, Karin M.L.C.; Wevers, Ron A. (Radboud
University Nijmegen Medical Center, Laboratory of Pediatrics and
Neurology (319), Institute of Neurology, Reinier Postlaan 4, 6525 GC
Nijmegen (NL)); Morava, Eva (Radboud University, Nijmegen Medical
Center, Department of Pediatrics, NL-6525 GC Nijmegen (NL)); Grunewald,
Stephanie; Coucke, Paul (Great Ormond Street Hospital, Consultant
Pediatric Metabolic Medicine, London WC1N 3JH (GB)); Mills, Philippa B.;
Winchester, Bryan G.; Clayton, Peter (University College London,
Biochemistry, Endocrinology and Metabolism Unit, Institute of Child
Health, London WC1N 1EH (GB))
EMAIL: r.wevers@cukz.umcn.nl
SO Biochimica et Biophysica Acta - Molecular Basis of Disease (30 Jun 2005)
Volume 1741, Number 1-2, pp. 156-164, 36 refs.
CODEN: BBADEX ISSN: 0925-4439
DOI: 10.1016/j.bbadis.2004.11.009
PUI S0925443904002364
```

CY Netherlands
DT Journal; Article
LA English
SL English
ED Entered STN: 3 Feb 2009
Last updated on STN: 3 Feb 2009

L2 ANSWER 12 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2004-516904 [200449] WPIDS
DNC C2004-190718 [200449]
DNN N2004-409628 [200449]
TI Assessing tumorigenicity of cells in patient, by detecting level of
Fibulin-5 expression or activity in test sample, and comparing expression
to baseline level of Fibulin-5 expression or activity established from
control sample
DC B04; D16; S03
IN LODISH H F; SCHIEMANN W P
PA (LODI-I) LODISH H F; (SCHI-I) SCHIEMANN W P
CYC 1
PIA US 20040126788 A1 20040701 (200449)* EN 64[13]
ADT US 20040126788 A1 Provisional US 2002-403292P 20020813; US 20040126788 A1
US 2003-640863 20030813
PRAI US 2003-640863 20030813
US 2002-403292P 20020813

L2 ANSWER 13 OF 27 MEDLINE on STN DUPLICATE 4
AN 2004635421 MEDLINE
DN PubMed ID: 15610515
TI Fibulin-2 and fibulin-5 alterations in tsf mice associated with
disorganized hypodermal elastic fibers and skin tethering.
AU Lemaire Raphael; Korn Joseph H; Schiemann William P; Lafyatis Robert
CS The Arthritis Center, Boston University School of Medicine, Boston,
Massachusetts, USA.
SO The Journal of investigative dermatology, (2004 Dec) Vol. 123, No. 6, pp.
1063-9.
Journal code: 0426720. ISSN: 0022-202X. L-ISSN: 0022-202X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200501
ED Entered STN: 22 Dec 2004
Last Updated on STN: 14 Jan 2005
Entered Medline: 13 Jan 2005

L2 ANSWER 14 OF 27 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation on
STN
AN 2005:524858 BIOSIS
DN PREV200510314821
TI Fibulin-5 as a novel binding protein for extracellular superoxide
dismutase: Study using fibulin-5 knockout mice.
AU Ito, Shinichi [Reprint Author]; Nguyen, Andrew; Jeney, Viktoria; Qin,
Zhenyu; Yanagisawa, Hiromi; Ushio-Fukai, Masuko; Fukai, Tohru
CS Emory Univ, Sch Med, Atlanta, GA USA
SO Circulation, (OCT 26 2004) Vol. 110, No. 17, Suppl. S, pp. 259.
Meeting Info.: 77th Scientific Meeting of the American-Heart-Association.
New Orleans, LA, USA. November 07 -10, 2004. Amer Heart Assoc.
CODEN: CIRCAZ. ISSN: 0009-7322.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English

ED Entered STN: 1 Dec 2005
Last Updated on STN: 1 Dec 2005

L2 ANSWER 15 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2003-345250 [200333] WPIDS
TI Dance game controller evaluates dancing by comparing dance guiding
situation with dance expression detected by non-contact detectors arranged
around the dance region
DC P36; S05; W04
IN AKASAKA K; DOMAN H; ISEYA Y; OISHI T; OKUBO T; YADA K; YAMANO T
PA (KONA-C) KONAMI CO LTD; (KONA-C) KONAMI KK
CYC 2
PIA JP 2002165912 A 20020611 (200333)* JA 16[1]
KR 2002044532 A 20020615 (200333) KO
KR 523780 B 20051026 (200680) KO
ADT JP 2002165912 A JP 2000-370781 20001205; KR 2002044532 A KR 2001-31943
20010608; KR 523780 B KR 2001-31943 20010608
FDT KR 523780 B Previous Publ KR 2002044532 A
PRAI JP 2000-370781 20001205

L2 ANSWER 16 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2002-102999 [200214] WPIDS
DNN N2002-076802 [200214]
TI Toe shoes for classic dancers, has sole including calcaneal region and
metatarsus portion which are separated from each other
DC P22
IN KOBAYASHI T
PA (CHAC-N) CHACOTTO KK
CYC 1
PIA JP 2001346606 A 20011218 (200214)* JA 3[3]
ADT JP 2001346606 A JP 2000-173014 20000609
PRAI JP 2000-173014 20000609

L2 ANSWER 17 OF 27 DISSABS COPYRIGHT (C) 2010 ProQuest Information and
Learning Company; All Rights Reserved on STN
AN 2000:44337 DISSABS Order Number: AAI9969819
TI "All the mazes of the dance": Black dancing, culture, and identity in the
Greater Chesapeake world from the early eighteenth century to the Civil
War
AU Heckscher, Jurretta Jordan [Ph.D.]; Vlach, John Michael [adviser]
CS The George Washington University (0075)
SO Dissertation Abstracts International, (2000) Vol. 61, No. 4A, p. 1489.
Order No.: AAI9969819. 455 pages.
DT Dissertation
FS DAI
LA English

L2 ANSWER 18 OF 27 MEDLINE on STN DUPLICATE 5
AN 1999357779 MEDLINE
DN PubMed ID: 10428823
TI DANCE, a novel secreted RGD protein expressed in developing,
atherosclerotic, and balloon-injured arteries.
AU Nakamura T; Ruiz-Lozano P; Lindner V; Yabe D; Taniwaki M; Furukawa Y;
Kobuke K; Tashiro K; Lu Z; Andon N L; Schaub R; Matsumori A; Sasayama S;
Chien K R; Honjo T
CS Department of Medical Chemistry, Faculty of Medicine, Kyoto University,
Sakyo-ku, Kyoto 606, Japan.
SO The Journal of biological chemistry, (1999 Aug 6) Vol. 274, No. 32, pp.
22476-83.
Journal code: 2985121R. ISSN: 0021-9258. L-ISSN: 0021-9258.
CY United States

DT (COMPARATIVE STUDY)
 Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)

LA English
 FS Priority Journals
 OS GENBANK-AF112151; GENBANK-AF112152; GENBANK-AF112153
 EM 199909
 ED Entered STN: 13 Sep 1999
 Last Updated on STN: 13 Sep 1999
 Entered Medline: 2 Sep 1999

L2 ANSWER 19 OF 27 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation on
 STN
 AN 2000:474164 SCISEARCH
 GA The Genuine Article (R) Number: 324XC
 TI Music content processing and multimedia: Case studies and emerging
 applications of intelligent interactive systems
 AU Camurri A
 CS Univ Genoa, DIST, Lab Informat Musicale, Genoa, Italy
 CYA Italy
 SO JOURNAL OF NEW MUSIC RESEARCH, (1999) Vol. 28, No. 4, pp. 351-363.
 ISSN: 0929-8215.
 PB SWETS ZEITLINGER PUBLISHERS, P O BOX 825, 2160 SZ LISSE, NETHERLANDS.
 DT Article; Journal
 FS A&HSEARCH
 LA English
 REC Reference Count: 25
 ED Entered STN: 2000
 Last Updated on STN: 2000
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L2 ANSWER 20 OF 27 HCAPLUS COPYRIGHT 2010 ACS on STN
 AN 1999:170776 HCAPLUS
 DN 130:273114
 TI Results of air-injection and tracer testing of the Ghost Dance fault,
 Yucca Mountain, Nevada
 AU LeCain, Gary D.; Severson, Gary R.
 CS U.S. Geological Survey, Denver, CO, 80225, USA
 SO High-Level Radioactive Waste Management, Proceedings of the International
 Conference, 8th, Las Vegas, Nev., May 11-14, 1998 (1998), 252-253
 Publisher: American Nuclear Society, La Grange Park, Ill.
 CODEN: 67IZA2
 DT Conference
 LA English
 RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 21 OF 27 EMBASE COPYRIGHT (c) 2010 Elsevier B.V. All rights
 reserved on STN
 AN 1993132266 EMBASE
 TI [The 'Soulard' dance in the Gouro region in Ivory
 Coast Republic].
 LA DANSE 'SOULARDS' CHEZ LES GOURO DE ZUENOULA, EN COTE-D'IVOIRE.
 AU Haxaire, C. (correspondence)
 CS Ethnopharmacologue, Universite de Paris X, Paris, France.
 SO Psychotropes, (1993) Vol. 8, No. 1-2, pp. 105-113.
 ISSN: 0715-9684 CODEN: PSCTEO
 CY Canada
 DT Journal; (Short Survey)
 FS 040 Drug Dependence, Alcohol Abuse and Alcoholism
 LA French

SL French; English; Spanish; Castilian
ED Entered STN: 6 Jun 1993
Last Updated on STN: 6 Jun 1993

L2 ANSWER 22 OF 27 DISSABS COPYRIGHT (C) 2010 ProQuest Information and
Learning Company; All Rights Reserved on STN
AN 91:19695 DISSABS Order Number: AAR9203103
TI DIFFERENTIATION OF ETHNIC CULTURE REGIONS USING LABAN MOVEMENT ANALYSIS: A
STUDY OF BULGARIAN DANCE (FOLK DANCES)
AU KERR, KATHLEEN A. [PH.D.]
CS TEXAS WOMAN'S UNIVERSITY (0925)
SO Dissertation Abstracts International, (1991) Vol. 52, No. 8A, p. 2738.
Order No.: AAR9203103. 262 pages.
DT Dissertation
FS DAI
LA English
ED Entered STN: 19921118
Last Updated on STN: 19921118

L2 ANSWER 23 OF 27 DISSABS COPYRIGHT (C) 2010 ProQuest Information and
Learning Company; All Rights Reserved on STN
AN 86:31703 DISSABS Order Number: AAR8715164
TI THE TRADITIONAL DANCES OF THE CUMBERLAND PLATEAU
AU STROBEL, KATHERINE BRONN [PH.D.]
CS TEXAS WOMAN'S UNIVERSITY (0925)
SO Dissertation Abstracts International, (1986) Vol. 48, No. 4A, p. 997.
Order No.: AAR8715164. 145 pages.
DT Dissertation
FS DAI
LA English
ED Entered STN: 19921118
Last Updated on STN: 19921118

L2 ANSWER 24 OF 27 BIOSIS COPYRIGHT (c) 2010 The Thomson Corporation on
STN
AN 1986:276091 BIOSIS
DN PREV198682019954; BA82:19954
TI THE VIBRATION DANCE OF THE HONEYBEE APIS-MELLIFERA I. COMMUNICATION
REGULATING FORAGING ON TWO TIME SCALES.
AU SCHNEIDER S S [Reprint author]; STAMPS J A; GARY N E
CS DEP BIOL, UNIV NC, CHARLOTTE, NC 28223, USA
SO Animal Behaviour, (1986) Vol. 34, No. 2, pp. 377-385.
CODEN: ANBEA8. ISSN: 0003-3472.
DT Article
FS BA
LA ENGLISH
ED Entered STN: 4 Jul 1986
Last Updated on STN: 4 Jul 1986

L2 ANSWER 25 OF 27 SCISEARCH COPYRIGHT (c) 2010 The Thomson Corporation on
STN
AN 1985:23557 SCISEARCH
GA The Genuine Article (R) Number: AFK97
TI TORQUE AND MYOELECTRIC ACTIVITY IN THE LUMBAR REGION DURING
SELECTED AEROBIC DANCE EXERCISES
AU HALL S J (Reprint); LINDOO J M
CS OREGON STATE UNIV, DEPT PHYS EDUC, CORVALLIS, OR 97331
CYA USA
SO MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, (1985) Vol. 17, No. 2, pp.
223-223.
ISSN: 0195-9131.

PB WILLIAMS & WILKINS, 351 WEST CAMDEN ST, BALTIMORE, MD 21201-2436.
DT Conference; Journal
FS LIFE
LA English
REC Reference Count: 0
ED Entered STN: 1994
Last Updated on STN: 1994

L2 ANSWER 26 OF 27 DISSABS COPYRIGHT (C) 2010 ProQuest Information and
Learning Company; All Rights Reserved on STN
AN 82:29390 DISSABS Order Number: AAR8312274
TI CLOG DANCE OF THE APPALACHIAN MOUNTAIN REGION OF THE
UNITED STATES OF AMERICA
AU DUKE, JERRY CHILDRESS [PH.D.]
CS TEXAS WOMAN'S UNIVERSITY (0925)
SO Dissertation Abstracts International, (1982) Vol. 44, No. 1A, p. 104.
Order No.: AAR8312274. 113 pages.
DT Dissertation
FS DAI
LA English
ED Entered STN: 19921118
Last Updated on STN: 19921118

L2 ANSWER 27 OF 27 DISSABS COPYRIGHT (C) 2010 ProQuest Information and
Learning Company; All Rights Reserved on STN
AN 80:10681 DISSABS Order Number: AAR8022159
TI A STRUCTURAL AND STYLISTIC ANALYSIS AND PERFORMANCE OF THE PIANO TRIOS OF
JOAQUIN TURINA
AU SHER, DANIEL PAUL [ED.D.]
CS COLUMBIA UNIVERSITY TEACHERS COLLEGE (0055)
SO Dissertation Abstracts International, (1980) Vol. 41, No. 4A, p. 1276.
Order No.: AAR8022159. 258 pages.
DT Dissertation
FS DAI
LA English
ED Entered STN: 19921118
Last Updated on STN: 19921118

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=> d 12 1-9 bib

L2 ANSWER 1 OF 27 MEDLINE on STN DUPLICATE 1
AN 2009416047 MEDLINE
DN PubMed ID: 19349279
TI Latent transforming growth factor beta-binding proteins and fibulins
compete for fibrillin-1 and exhibit exquisite specificities in binding
sites.
AU Ono Robert N; Sengle Gerhard; Charbonneau Noe L; Carlberg Valerie;
Bachinger Hans Peter; Sasaki Takako; Lee-Arteaga Sui; Zilberberg Lior;
Rifkin Daniel B; Ramirez Francesco; Chu Mon-Li; Sakai Lynn Y
CS Shriners Hospital for Children, Oregon Health and Science University,
Portland, Oregon 97239, USA.
NC P01 AR049698 (United States NIAMS NIH HHS)
SO The Journal of biological chemistry, (2009 Jun 19) Vol. 284, No. 25, pp.
16872-81. Electronic Publication: 2009-04-06.
Journal code: 2985121R. E-ISSN: 1083-351X. L-ISSN: 0021-9258.
Report No.: NLM-PMC2719323.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, N.I.H., EXTRAMURAL)
(RESEARCH SUPPORT, NON-U.S. GOV'T)

LA English
FS Priority Journals
EM 200910
ED Entered STN: 16 Jun 2009
Last Updated on STN: 21 Oct 2009
Entered Medline: 20 Oct 2009

L2 ANSWER 2 OF 27 Elsevier Biobase COPYRIGHT 2010 Elsevier Science B.V. on
STN
AN 2009206164 ESBIOWASE
TI Latent transforming growth factor β -binding proteins and fibulins
compete for fibrillin-1 and exhibit exquisite specificities in binding
sites
AU Ono, Robert N.; Charbonneau, Noel L.; Bachinger, Hans Peter; Sakai, Lynn
Y.; Sengle, Gerhard; Calberg, Valerie; Sasaki, Takako; Lee-Arteaga, Sui;
Ramirez, Francesco; Zilberberg, Lior; Rifkin, Daniel B.; Chu, Mon-Li
CS Ono, Robert N.; Charbonneau, Noel L.; Bachinger, Hans Peter; Sakai, Lynn
Y. (Shriners Hospital for Children, Oregon Health and Science
University, Portland, OR 97239 (US)); Bachinger, Hans Peter; Sakai, Lynn
Y.; Sengle, Gerhard; Calberg, Valerie; Sasaki, Takako (Department of
Biochemistry and Molecular Biology, Oregon Health and Science
University, Portland, OR 97239 (US)); Lee-Arteaga, Sui; Ramirez,
Francesco (Department of Pharmacology and Systems Therapeutics, Mt.
Sinai School of Medicine, New York, NY 10029 (US)); Zilberberg, Lior;
Rifkin, Daniel B. (Department of Cell Biology, New York University
Langone Medical Center, New York, NY 10016 (US)); Chu, Mon-Li
(Department of Dermatology and Cutaneous Biology, Thomas Jefferson
University, Philadelphia, PA 19107 (US))
EMAIL: lys@shcc.org
SO Journal of Biological Chemistry (19 Jun 2009) Volume 284, Number 25, pp.
16872-16881, 42 refs.
CODEN: JBCHA3 ISSN: 0021-9258 E-ISSN: 1083-351X
DOI: 10.1074/jbc.M809348200
Published by: American Society for Biochemistry and Molecular Biology
Inc., 9650 Rockville Pike, Bethesda, MD 20814 (US)
CY United States of America
DT Journal; Article
LA English
SL English
ED Entered STN: 18 Aug 2009
Last updated on STN: 18 Aug 2009

L2 ANSWER 3 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2009-A33729 [200901] WPIDS
TI New anti-angiogenic recombinant human fibulin-1, fibulin-
5, or fragment of human fibulin-1 produced by cathepsin
D digestion, useful for preparing a composition for inhibiting endothelial
proliferation and tube formation, and angiogenesis
DC B04; D16
IN KALLURI R
PA (BEIS-C) BETH ISRAEL DEACONESS MEDICAL CENT
CYC 121
PIA WO 2008150987 A1 20081211 (200901)* EN 25[6]
ADT WO 2008150987 A1 WO 2008-US65276 20080530
PRAI US 2007-924757P 20070530

L2 ANSWER 4 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
AN 2008-H47245 [200848] WPIDS

TI Half feet protecting stocking of feet for sportsmen and dancers, has protective regions for metatarsus and flanges
 DC P21; P32
 IN YOSHIMATSU FAGUNDES A C; YOSHIMATSU ZANETTA S L
 PA (FAGU-I) YOSHIMATSU FAGUNDES A C; (ZANE-I) YOSHIMATSU ZANETTA S L
 CYC 1
 PIA BR 2006004758 A 20080701 (200848)* PT 1[1]
 ADT BR 2006004758 A BR 2006-4758 20061114
 PRAI BR 2006-4758 20061114

L2 ANSWER 5 OF 27 MEDLINE on STN DUPLICATE 2
 AN 2008067874 MEDLINE
 DN PubMed ID: 18222970
 TI Basement membrane derived fibulin-1 and fibulin-5 function as angiogenesis inhibitors and suppress tumor growth.
 AU Xie Liang; Palmsten Kristin; MacDonald Brian; Kieran Mark W; Potenta Scott; Vong Sylvia; Kalluri Raghu
 CS Division of Matrix Biology, Beth Israel Deaconess Medical Center and Harvard Medical School, Boston, MA 02215, USA.
 NC AA 13913 (United States NIAAA NIH HHS)
 DK 61688 (United States NIDDK NIH HHS)
 DK55001 (United States NIDDK NIH HHS)
 DK62987 (United States NIDDK NIH HHS)
 SO Experimental biology and medicine (Maywood, N.J.), (2008 Feb) Vol. 233, No. 2, pp. 155-62.
 Journal code: 100973463. ISSN: 1535-3702. L-ISSN: 1535-3699.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, N.I.H., EXTRAMURAL)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 LA English
 FS Priority Journals
 EM 200803
 ED Entered STN: 29 Jan 2008
 Last Updated on STN: 15 Mar 2008
 Entered Medline: 14 Mar 2008

L2 ANSWER 6 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
 AN 2008-A78900 [200805] WPIDS
 DNC C2008-020425 [200805]
 TI New multivalent single-chain binding protein with effector function, useful for treating an infectious disease or cell proliferation disorder or ameliorating a symptom of infectious disease or cell proliferation disorder
 DC B04; B07; D16
 IN BADER R; BRADY W; CALABRO V; FOLLETTIE M; FOLLETTIE M T; GROSMIRE L; GROSMIRE L S; HAYDEN-LEDBETTER M; HAYDEN-LEDBETTER M S; LEDBETTER J; LEDBETTER J A; SCHULER A; TCHISTIAKOVA L; THOMPSON P; THOMPSON P A; TCHISTI-AKOVA L
 PA (AMHP-C) WYETH; (TRUB-N) TRIBION PHARM; (TRUB-N) TRIBION PHARM INC; (AMHP-C) WYETH HOLDINGS CORP
 CYC 122
 PIA WO 2007146968 A2 20071221 (200805)* EN 284[61]
 WO 2007146968 A3 20080619 (200843) EN
 EP 2041178 A2 20090401 (200924) EN
 NO 2008005253 A 20090305 (200931) NO
 AU 2007257692 A1 20071221 (200939) EN
 KR 2009059104 A 20090610 (200941) KO
 TW 2008048431 A 20081216 (200945) ZH
 US 20090175867 A1 20090709 (200945) EN
 CN 101490085 A 20090722 (200951) ZH

CA 2654317 A1 20071221 (200953) EN
 MX 2008015524 A1 20090131 (200968) ES
 JP 2009539413 T 20091119 (200976) JA 160

ADT WO 2007146968 A2 WO 2007-US71052 20070612; US 20090175867 A1 Provisional
 US 2006-813261P 20060612; US 20090175867 A1 Provisional US 2006-853287P
 20061020; AU 2007257692 A1 AU 2007-257692 20070612; CA 2654317 A1 CA
 2007-2654317 20070612; CN 101490085 A CN 2007-80025783 20070612; EP
 2041178 A2 EP 2007-784422 20070612; EP 2041178 A2 PCT Application WO
 2007-US71052 20070612; NO 2008005253 A PCT Application WO 2007-US71052
 20070612; KR 2009059104 A PCT Application WO 2007-US71052 20070612; US
 20090175867 A1 CIP of WO 2007-US71052 20070612; CN 101490085 A PCT
 Application WO 2007-US71052 20070612; CA 2654317 A1 PCT Application WO
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 20070612; TW 2008048431 A TW 2007-147783 20071213; CA 2654317 A1 PCT Nat.
 Entry CA 2007-2654317 20081202; US 20090175867 A1 US 2008-41590 20080303;
 MX 2008015524 A1 MX 2008-15524 20081204; NO 2008005253 A NO 2008-5253
 20081216; KR 2009059104 A KR 2009-700622 20090112; JP 2009539413 T PCT
 Application WO 2007-US71052 20070612; JP 2009539413 T JP 2009-515618
 20070612

FDT EP 2041178 A2 Based on WO 2007146968 A; AU 2007257692 A1 Based on WO
 2007146968 A; KR 2009059104 A Based on WO 2007146968 A; CN 101490085 A
 Based on WO 2007146968 A; CA 2654317 A1 Based on WO 2007146968 A; MX
 2008015524 A1 Based on WO 2007146968 A; JP 2009539413 T Based on WO
 2007146968 A

PRAI US 2006-853287P 20061020
 US 2006-813261P 20060612
 WO 2007-US71052 20070612
 US 2008-41590 20080303
 US 2006-813261P 20060612
 US 2006-853287P 20061020

L2 ANSWER 7 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
 AN 2007-671180 [200763] WPIDS
 DNN N2007-526197 [200763]
 TI Clothing used by e.g. ballet dancer, has sticking regions at periphery of
 waist clamp belt, thigh clamp belt and calf clamp belt respectively, so as
 to adhere clamp belts to base elastic material for providing desired
 clamping force

DC P21
 IN KOBAYASHI T
 PA (CHAC-N) CHACOTTO KK
 CYC 1
 PIA JP 2007239160 A 20070920 (200763)* JA 6[2]
 ADT JP 2007239160 A JP 2006-66963 20060313
 PRAI JP 2006-66963 20060313

L2 ANSWER 8 OF 27 MEDLINE on STN DUPLICATE 3
 AN 2007035536 MEDLINE
 DN PubMed ID: 17130242
 TI Molecular analysis of fibulin-5 function during de novo synthesis of
 elastic fibers.
 AU Zheng Qian; Davis Elaine C; Richardson James A; Starcher Barry C; Li
 Tiansen; Gerard Robert D; Yanagisawa Hiromi
 CS Department of Molecular Biology, University of Texas Southwestern Medical
 Center, 5323 Harry Hines Blvd., Dallas, TX 75390-9148, USA.
 NC HL 071157 (United States NHLBI NIH HHS)
 SO Molecular and cellular biology, (2007 Feb) Vol. 27, No. 3, pp. 1083-95.
 Electronic Publication: 2006-11-27.
 Journal code: 8109087. ISSN: 0270-7306. L-ISSN: 0270-7306.
 Report No.: NLM-PMC1800692.
 CY United States

DT Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, N.I.H., EXTRAMURAL)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 LA English
 FS Priority Journals
 EM 200703
 ED Entered STN: 20 Jan 2007
 Last Updated on STN: 6 Mar 2007
 Entered Medline: 5 Mar 2007

 L2 ANSWER 9 OF 27 WPIDS COPYRIGHT 2010 THOMSON REUTERS on STN
 AN 2006-621028 [200664] WPIDS
 CR 2008-H27572; 2010-H15825
 TI Foot covering for dance shoe, comprises two protective pads attached to
 elastic fabric that extends partially and is adapted to stretch between
 two protective pads
 DC A83; F07; P22
 IN JACOBS L M; TERLIZZI D; TERLIZZI P
 PA (BALL-N) BALLET MAKERS INC
 CYC 1
 PIA US 20060196078 A1 20060907 (200664)* EN 18[10]
 US 7673396 B2 20100309 (201019) EN
 ADT US 20060196078 A1 Provisional US 2005-657468P 20050301; US 20060196078 A1
 US 2005-228178 20050916; US 7673396 B2 Provisional US 2005-657468P
 20050301; US 7673396 B2 US 2005-228178 20050916
 PRAI US 2005-228178 20050916
 US 2005-657468P 20050301

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